CLAIMS

1. A lead-through means for cables or pipes compris-
ing an outer frame (11) having at least one sealing module
(1) surrounding a cable or a pipe (8) and arranged inside
5   the frame, which sealing module (1) is divided in longitu-
dinal direction and is built up with peelable sheets (3)
for adaptation of its duct area to the actual cable or pipe
(8) and which sealing module (1) is intended to fill out
the opening of the frame (11) together with at least one
10   expansion unit (12), by means of which the sealing module
(1) and possible one or more further adjacent sealing mod-
ules are compressible in such a way that a sealing is
achieved, **characterized** in that the sealing module (1) has
a dividing cut (2') for division into two halves (1', 1''),
15   which cut runs obliquely in relation to the longitudinal
direction of the sealing module (1) or the longitudinal
axis (5) of its duct (4) and which dividing cut (2') has an
inclination depending on the thickness of the peelable
sheets (3), whereby at an adaptation of the sealing module
20   (1) to the actual cable or pipe (8) one of the module
halves (1') may be turned 180° during a first stage to
achieve a conical duct through the sealing module (1) at
the same time as an oblique gap (6) is formed between the
module halves (1', 1''), where after the module (1) may be
25   adapted to the actual cable or pipe (8) until the module
halves (1', 1'') reach each other at the narrow end (6') of
the gap (6) and which one half (1') during a second stage
may be turned back 180°, whereby an even gap (7) having the
correct measurements is obtained together with a complete
30   sealing against the cable or pipe (8) going through the
sealing module (1) and the frame (11) after activation of
the expansion unit (12).

2. The means of claim 1, **characterized** in that the
sealing frame (11) is rectangular having two or four seal-
35   ing modules (1) arranged in pairs in the same, which mod-

ules are compressible in the frame (11) with an expansion
unit (12) acting against these modules and the frame (11).